l of Re Commiss	To\ Submitted to th	ORDS RETENTION (TYEDULE  ne Records Manageme Division	SCHEDULE 74
	cords Hall of P	Records Commission	PAGE NO.
. Requ	uesting Agency	2. Division or Bureau of Requesting	Agency
<b>ASHX</b>	NOTON SUBURBAN SANITARY COMMISSION	DESIGN AND DEAFTING DEPAR	RIMENT
. Auth	norization Requested (Check only one of the s	quares below).	
addit	tional accumulation is antici- cords have ceased to have value accumulation. T	which there is a continuing The records will cease to warrant their retention after	and destroy origin f not microfilmed would period of time indicate
tem	5. Description Describe records accurately. Include tit work or activity to which the records (cubic or linear feet). Show recommen	tle, form number, size of documents, relate, inclusive dates, and quantity	6. Recommendati of Hall of Record and Board of Publ Works
1.	WATER AND SEWER PLANS	ded retention period.	Opproved fall of Record
	These plans are classified in four "M" plans (162" X 11") "N" plans (12 X 32"). These plans are profiles whitesign, storm drain design, pumping buildings and warehouses. Tracing to this department by outside engine construction of water and sewer limited and let to the contractor concerned plans are referred to constantly, as files of water and sewer plans in this filed by date and occupies 51 drayears 1918 to date. The annual rationary of the commentation of th	l" X 21") and "Y" plans (23" ich include water and sewer stations, filter plants, of these plans are submitted eers for its approval for es. Reproductions are made with this project. These s they are the only permanent he Commission. The material awers (3' X 2' X 3') for the e of accumulation is two	
2.	VALVE LOCATION  These sketches (5½ I 8 II) in book for Division, on all valves on water many these are accurate ties to the local from the final construction plans. necessary and replaced by new ones. cally by county. There are three by	These prints are re-drawn when The material is filed numeri-	Approved Hall of Recon
	THOMATON ATOM. THE PARTY OF THE	•	
·	RECOMMENDATION: RETAIN PERMANENTLY	•	-
7. Ag	ency, Division or Bureau Representative	•	
7. Ag	ency, Division or Bureau Representative	Title	uly 12, 1951,
Pau	ency, Division or Bureau Representative	r - Records Survey J	Date

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## EST FOR RECORDS RETENTION S (Continuation Sheet)

SCHEDULE NO.

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5. Description of Records Describe records accurately. Include title, form number, size of documents, work or activity to which the records relate, inclusive dates, and quantity (cubic or linear feet). Show recommended retention period.

6. Recommendation of Hall of Records and Board of Public Works.

#### 200 FOOT RECORD SHEETS - 3.

These are map tracings (22 x X 32 x ) of water and sewer lines in the Sanitray District. Prints of the records are made and sent to the various departments upon their request. They are used in the various departments of the Commission for locations of valves. storm drain reports, house connections and service locations, water line locations, water billing routes, and assessment of property. This record copy is filed by base number and location, and occupies 10 drawers (222 X 322 ) in the third floor wault for the years 1920 to date. The annual rate of accumulation is very small. The records are kept up to date by adding new tracings to the accumulation. The recommendation below applies only to the record copy retained by the Design and Drafting Department. All other copies of the base sheets are considered non-record within the meaning of the statue governing non-record material (Art. hl. Sec. 155, Annotated code of 1951).

RECOMMENDATION: RETAIN PERMANENTLY.

# 100 FOOT BASE POSITION SHEETS

These sheets (1001) are detailed sheets taken by the surveyors in the field. They are used to designate the main streams and trunk sever reserves for large area layouts and for referral purposes. The sheets are filled by numbers and there are 50 sheets for the years 1918 to date. The annual rate of accumulation is very small.

RECOMMENDATION: RETAIN PERMANENTLY.

## 50 FOOT BASE POSITION SHEETS

These sheets are detailed drawings taken by the surveyors in the field. They are used in making water and sever designs; designate the area controlled by the Washington Sanitary Commission, where ever water and sever mains are located; used for storm drain constructions and for referral purposes. This is the only copy of this sheet in the Commission. The material is filed by base number and there are 2,500 sheets which occupy 17' by 3' of floor space in the third floor wault for the years 1918 to date. The annual rate of accumulation varies, depending upon the services, for water and sever applied for during the year.

HECOMENDATION: RETAIN PERMANENTLY.

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Hall of Record

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5. Description of Records Describe records accurately. Include title, form number, size of documents, work or activity to which the records relate, inclusive dates, and quantity (cubic or linear feet). Show recommended retention period.

6. Recommendation of Hall of Records and Board of Public Works.

200 FOOT BASE POSITION SHEETS

These sheets are 200' detailed sheets taken by the surveyors in the field. They are used for shreet layouts and accurate plotting for base tracings and water and sewer 200 foot tracings. They are filed by base number and there are 175 sheets for the years 1918 to date. The annual rate of accumulation is very small.

RECOMMENDATION: RETAIN PERMANENTLY.

DETAIL NOTES 7.

> These are final notes made by the Survey Section on a form (5" X 7"), yourned which give the elevation of the ground, location of project corners and street rights of ways, etc. The information on these notes is used in making up the 50 Foot Base Sheets and profiles. There are 68 drawers (5" X 7" X 15") for the years 1918 to date. The annual rate of accumulation is 6 drawers. They have no further value after the construction has been completed, as the information may change after the surveys are made.

RECOMMENDATION: RETAIN FOR A PERIOD OF FIVE YEARS AND THEN DESTROY.

PAVING PLANS

The plans ("Y" size and generally 23" X 32") are of paving sections. mostly of state roads and federal highways and are used for design information by Storm Drain and Reports of Water & Sewage Sections. This source of information is used for estimating purposes for repaving or replacement of payments. The plans are filed numerically and occupy it map drawers for the years 1948 to date, in the office area. The annual rate of accumulation is 1/2 drawer per year according to the jobs done during the year. The plans are felerred to from time to time. There are no duplications.

RECOMMENDATION: HETAIN FOR 10 YEARS AND THEN DESTROY.

MISCRILLANGOUS 91

- (a.) Plans & Profiles The material in this file consists of final water and sewer systems bought by the Commission as working systems. It is filed homerically and occupies 5 drawers (36" X 24") for the years 1918 - 1930 in the office area.
- (b.) Plans, Profiles, Sketches, etc. The file consists of plans, profiles sketches, etc. of Rocky Gorge Dam, Annacostia River Sewer Treatment Works, Brighton Dam, Burnt Mills, Patument Filter Plant. The material occupies 3 map drawers for the years 1918 - 1930 and is filed in the office area.

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5. Description of Records

Describe records accurately. Include title, form number, size of documents, work or activity to which the records relate, inclusive dates, and quantity (cubic or linear feet). Show recommended retention period.

6. Recommendation of Hall of Records and Board of Public Works.

(c.) Properties - The file consists of material for old buildings, Treatment Wapks, Plans, Profiles, Klevations of
building, etc. The material occupies 1 double drawer
(5' X h') and is used for reference purposes occasionally.

RECOMMENDATION: RETAIN PERMANENTLY.

#### 10. RECORD PLATS

These plats (18" X 18" X 23") are surveyed and drawn by a registered engineer and submitted to the county seats in Rockville and Upper Marlboro, Park and Planning Commission and the Washington Suburban Sanitary Commission, for their respective endorsement. They are records of street and lot layouts in the land records in the State of Maryland. These plats specify the location of water and sewer so that the engineers will not infringe on private property. These records give the rights of way for the installations of these utilities. The material is filed by subdivisions and occupy 31 drawers (2° X 3' X 3") in the office area for the years 1898 to date. The annual rate of accumulation is 4 drawers. A set of duplicate Plat Plans, bound in two volumes is maintained in the office. It is used principally as a security copy and when plats are out of the subdivision file. These bound plats are filed numerically. The duplicates in the numerical-bound file are considered non-record within the meaning of the statue governing material (Art. 11, Sec. 155, Annotated code of 1951)

RECOMMENDATION: RETAIN PERMANENTLY.

# 11. STREET GRADE PLANS

These plans (22 X 32") are made in duplicate. One copy is sent to the Washington Gas Light Company. These plans are meastwall profile to which the street is paved. The plans are received from the private engineer, county agencies and Public Works Administration, both in Prince George's County and Montgomery County. From these plans the designs are set up for Water and Sewer and Storm Drains. The material is filed by street name and occupies 15 drawers (3' X 2' X 3") in the office area for the years 1916 to date.

RECOMMENDATION: RETAIN PERMANENTLY.

#### 12. PRELIMINARY STREET LAYOUT PLANS

These plans are land planners designs of street layouts used in the engineer's study of water and sewer to determine the topographic value, check record plats and street gradings. Only one copy of the plans is made by the private engineer or the builder who handles the job and it must be approved by the Park and Planning Commission before coming to this office. The material is filed by location and occupies 32 drawers (3' X 2' X 3") in the office area for the years 1920 to date. The animal rate of accumulation is two drawers.

RECOMMENDATION: RETAIN PERMANENTLY.

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